- WFO Mobile IFPS Training Series -

Question\ Exercise Set #1

1) List the different model types (hint: there are eight of them), availability, resolution and the valid range in the matrix below.

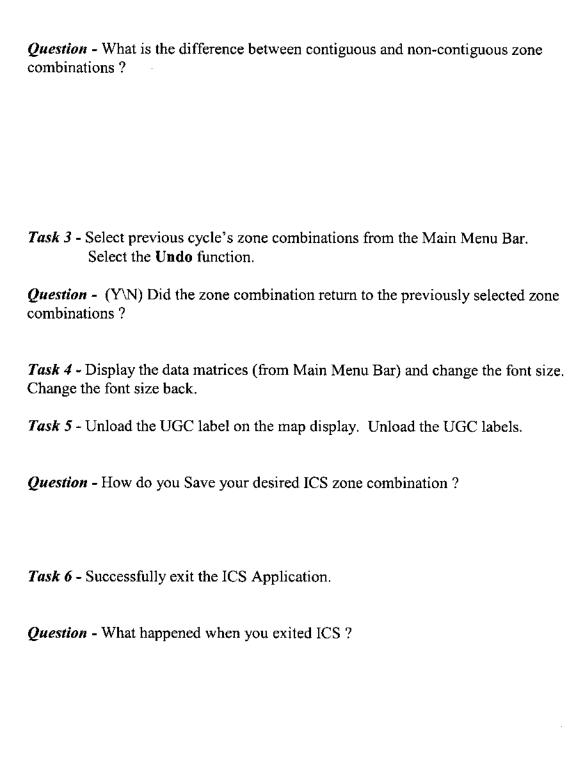
Model Type	Availability	Resolution	Valid Range
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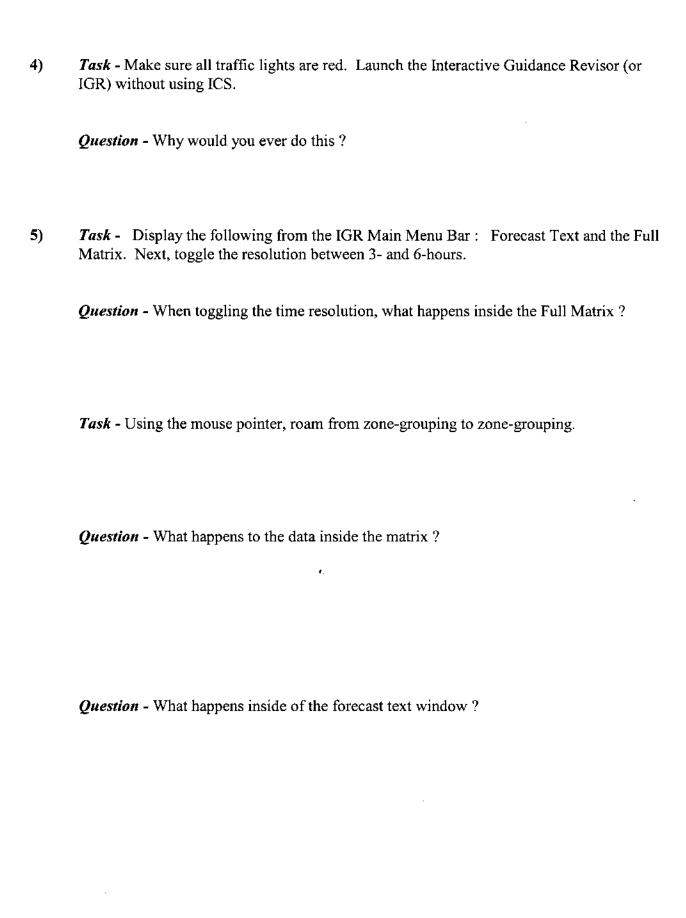
Question - What does a yellow traffic light tell you about source and destination modification? How do you physically change a traffic light's color?

3) Launch the Interactive Zone Combination Selector (ICS) application from the IFPS Master Menu. Note that the traffic light between Grids-to-Zones must be green for ICS to start.

Task 1 - create a contiguous zone combination

Task 2 - create a non-contiguous zone combination





6)	Task - Display the 3-hour resolution matrix. Become intimately familiar with each of the forecast parameters and symbols by toggling. Referring to your assigned readings may help.
	Hint: Use the increase decrease mouse functions to help you toggle around.
7)	Task - Display the 6-hour resolution matrix. Become intimately familiar with each of the forecast parameters and symbols by toggling. Referring to your assigned readings may help.
8)	Task - Using the instructions in your assigned IGR readings, learn how to copy a single row of data (say the dewpoints) from one zone grouping to another. [ADVISE : the copy command will be your best friend !!!]
	Question – How do you turn off the copy command?
9)	Question - There are two copy methods to move data from one matrix to another. What are each of the two methods called and how are they different?

10)	Question - In GFE, what is the difference between using the choices 'Copy Select From' and using 'Copy All Grids from' When it comes to populating the grids for a specified time period. Please be thorough with your answers.
11)	Task - Exit the IGR Application without saving.